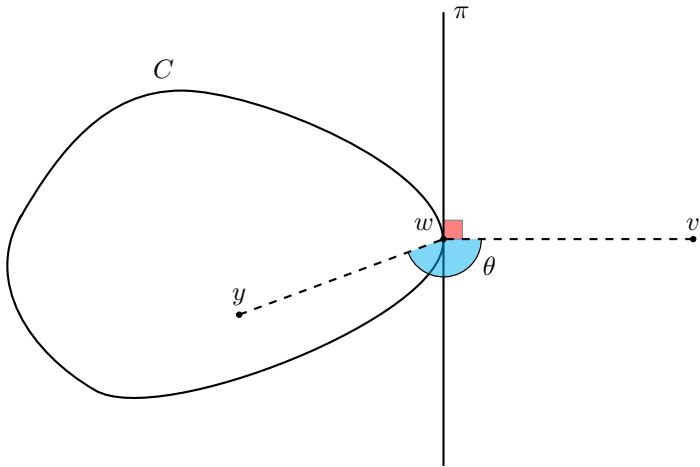
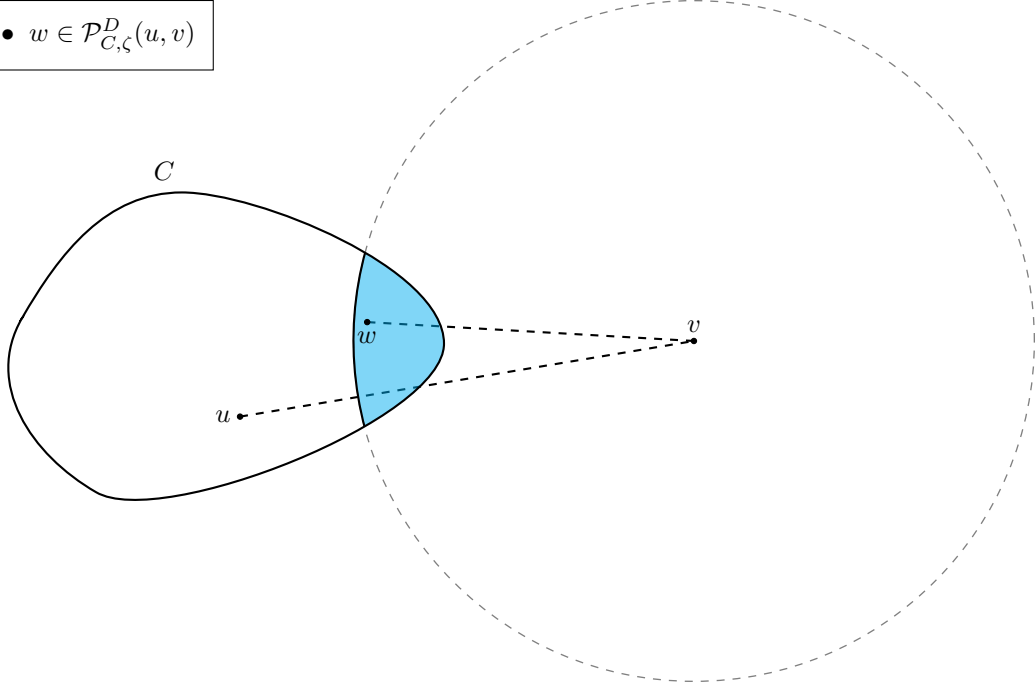


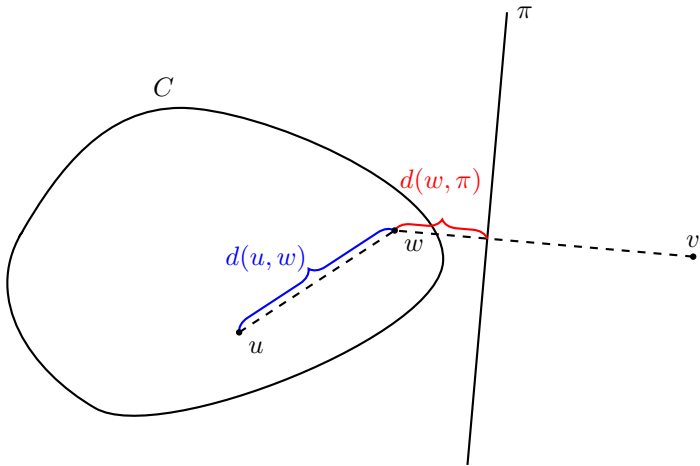
$\bullet \quad w = \mathcal{P}_C^D(v)$



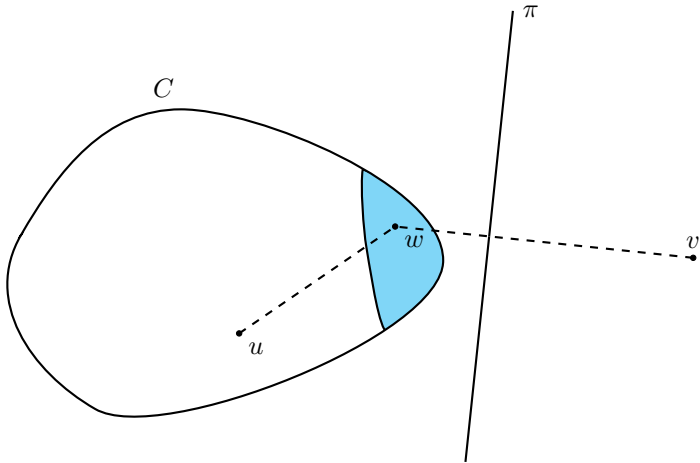
$\bullet \ w \in \mathcal{P}_{C,\zeta}^D(u,v)$



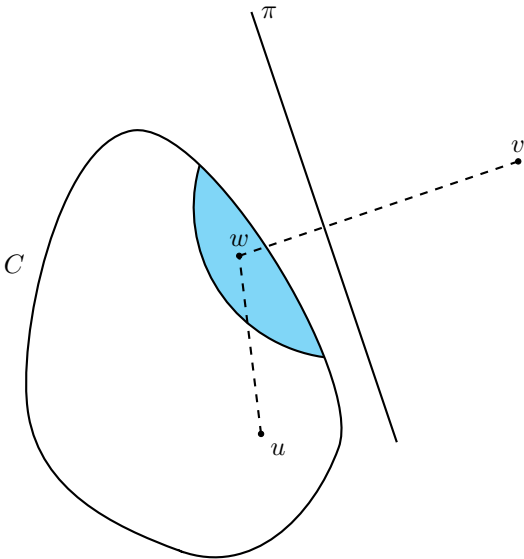
• $d(w, \pi) \leq \gamma d(w, u)$



• $w \in \mathcal{R}_{C,\gamma}^D(u,v)$



• $w \in \mathcal{R}_{C,\gamma}^D(u,v)$



• $w \in \mathcal{R}_{C,\gamma}^D(u,v)$

